

ABSTRACT OF DISCLOSURE

A method of manufacturing an electroluminescent display (EL) device including forming a first electrode unit arranged in a first predetermined pattern on a substrate, simultaneously forming two or more insulating layers covering the substrate and at least portions of the first electrode unit and defining a light emitting area having a second predetermined pattern, the insulating layers having different heights and patterns, forming an electroluminescent (EL) layer on the light-emitting area, forming a second electrode unit in a third predetermined pattern on the light emitting area, and sealing the substrate.